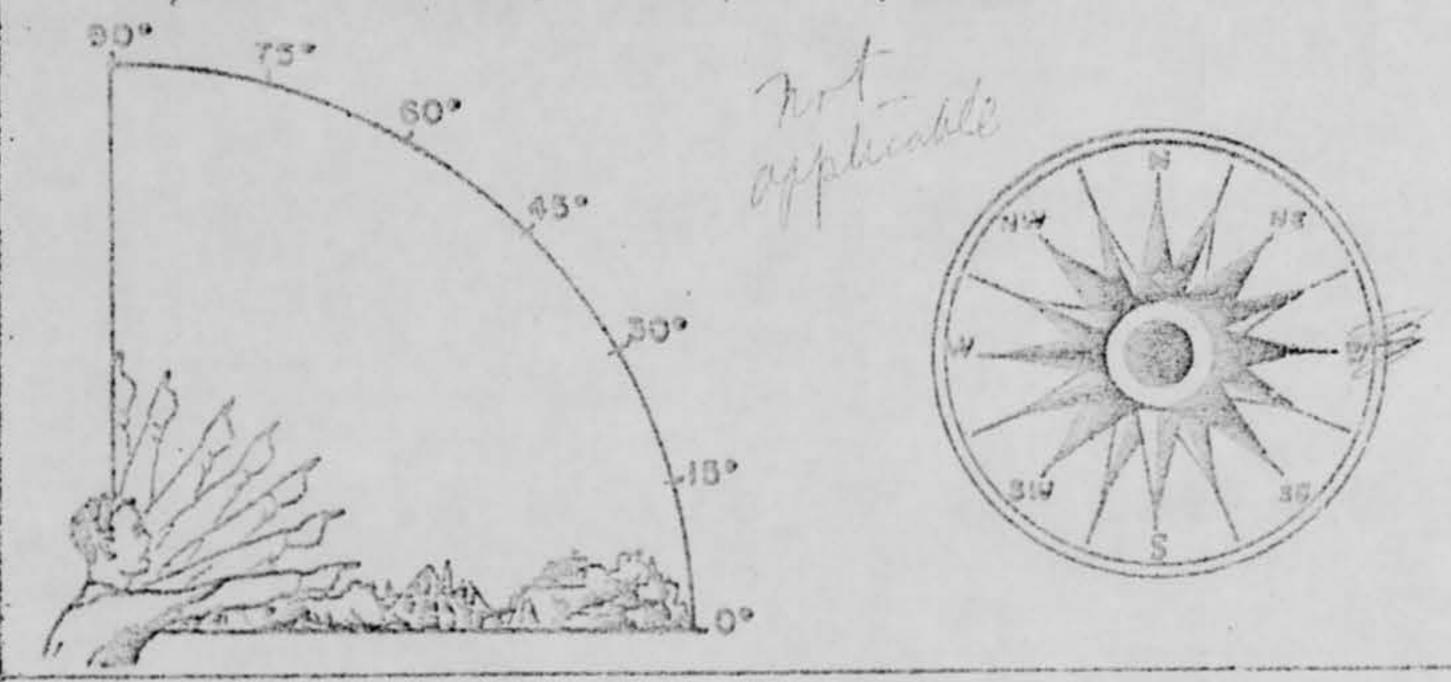
1. DATE - TIME GROUP	2. LOCATION
RE January 1965 22/179.	Elitins, West Virginia
3. SOURCE Civilian	Dun-Dog if position relation with the sun could be entablished as
4. NUMBER OF OBJECTS	22 deg from sum. Disappaarance with turn of A/C and description of object in accordance with this unalysis. Sum at 190 deg
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
2 Jinut os	Object brighter than saow on the mountains. Observ d only
6. TYPE OF OBSERVATION Adr-Visual	furtiness. Wit was close, dry. Observation from within A/C. Observed almost directly below the plane. Delieved to be
7. COURSE Stradonary	between 2-8,000 ft below A/C. The sun would give the same at which time the object parallelled the A/C until a turn was made at which time the object disappeared.
B. PHOTOS D You EE No	particks below
PHYSICAL EVIDENCE DI Yes XEE No	particles - Citation

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

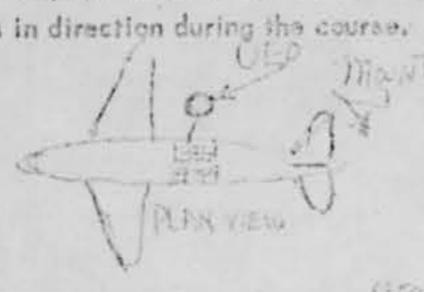
27. In the following aleatch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (akyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (akyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you fast saw it. Place a "B" on the compass where you fast saw the object.



28. Draw a plature that will show the motion that the object or objects made. Place on "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

DULS OF

EAST OF EAST NORTH EAST



(150 of FRANCE CONSTRUCTION VIEW

30. Have you over seen this, or a similar object before. If so give date or dates and location.
31.1 IF you onswered YES, did they see the object too? (Circle One) Yes No 31.2 Please list their names and addresses: Lucia and of the line parameters betting in the hydric rest and parameters. Lucia and of the line parameters betting in the hydric line of the hydric rest and parameters. As and apparametely 80° and to see I algorithms.
32. Please give the following information about yoursalf:
NA First Name Mildie Hame
ADDRES Strain Strain
TELEPHONE NUMBER AGE #/ SEX MALE
Indicare any additional information about yourself, including any special experience, which might be pertinent. Sarmerly a student pictor travel by air (Commercially) quite often.
33. When and to whom did you report that you had seen the object? SAGE SANDARY 1965 Day Honth Your

Prope / 34. Data you completed this questionnaire: JANUARY 1965 Month 35. Information which you lost partinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. the UFO was outed by on unusual mount weluch naised my body excostional bright in the plant sente the height moundy light was translain, in the bame direction, and what appeared to be the same. grand speed by attention was comen its the fait that The ouriet, if not her unusual refliction from the current on bather Dounce, was not hudulating with respect to the valley, hills, and depressions an the object bassed our the nountiens odto path was stronglit End unwaning. It gave the impression of hours Timestreent, but not really so at the barne instant, It appeared to be very obse to the grounds the filet bangled the Jet to approx imately 150 flower On the part side, appeared to make a slight change in brading to the left, at which time the object left muz vlew, under the lail of the get. He object was nothin view when the get returned to straight and level slight approximately 10-15 decords later, Il chief not see it again. The pretice breation mught be determined of the oridine besition make the amounted of allent to ballow airport of the same time each whetel Wight my siting accured about 2 menutes after she made Who commitment the object appeared as a feet their a this

14 -3 ist Climanounce

1. DATE - TIME GROUP 22 January 1965 22/172	Elkins, West Virginia
3. SOURCE Civilian	Astronomical (SUN DOG) f Salar Twose] Sun-Dog if position relation with the sun could be established as
4. NUMBER OF OBJECTS One	22 deg from sun. Disappearance with turn of A/C and description of object in accordance with this analysis. Sun at 190 deg azimuth 30 deg elevation.
5. LENGTH OF OBSERVATION 2 Minutes	11. BRIEF SUMMARY AND ANALYSIS Object brighter than snow on the mountains. Observed only
6. TYPE OF OBSERVATION Air-Visual	as a pin-point of light. Shape perfectly round. Slight fuzziness. WX was clear, dry. Observation from within A/C. Observed almost directly below the plane. Believed to be
7. COURSE Stationary	between 2-8,000 ft below A/C. The sun would give the same appearance. Object paralelled the A/C until a turn was made
8. PHOTOS U Yes XXX No	portiets below.
9. PHYSICAL EVIDENCE	parties a

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

TDEW

UFO Sighting, Elkins, West Virginia, 22 Jan 65

26 Mar 65

Dr Donald H Menzel, Director Harvard College Observatory Cambridge 38, Massachusetts

Dear Dr Menzel,

We received a report from a passenger on an airline flight near Elkins, West Virginia. The sighting has been evaluated as Sun Dog. A copy of this report is forwarded to you because of your particular interest in this phenomena. Should you feel that this observation is not a Sun Dog observation we would appreciate your professional opinion.

Sincerely,

HECTOR QUINTANTLLA, Jr Major, USAF Chief, Aerial Phenomena Branch 1 Atch UFO Rpt, 22 Jan 65, Elkins, W Va

10/12

22 JAN 65 Mrs Bunt/SAFOICC/72842/6 May 65 may 6, 1965 Dear Mr. Fitzgerald: Reference is made to the unidentified flying object which you observed as a passenger in an aircraft on 22 January 1965 over the area of Elkins, West Virginia. Your observation has been evaluated as a solar image by Doctor J. Allen Hynek, the Air Force civilian consultant to Project Blue Book. While rare, this unique phenomena has appeared before, and on one occasion it was photographed. This phenomena occurs only at cortain angles with the sun, and the reflecting surface is a thin layer of ice crystals in the atmosphere. This layer is transparent and not visible from the Aircraft. I am enclosing a copy of the current report on Project Blue Book, the Air Force project on unidentified flying objects. I hope this report will be of interest to you. Sincerely, JOHN P. SPAULDING Lt Colonel, USAF Chief, Civil Branch Community Relations Division 1 Atch Office of Information Blue Book Report Mr. William M. Fitzgereld, Jr. 1057 Crane Drive Fells Church, Virginia

FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO



REPLY TO

ATTN OF: TDEW

SUBJECT: UFO Sighting, 22 Jan 65, Elkins, West Virginia

26 Apr 65

To: Hq USAF SAFOI-CC (Mrs Hunt)
Wash D C 20330

- 1. This office is in receipt of a UFO report from William M Fitzgerald, Jr of 1057 Crane Drive, Falls Church, Virginia. His observation took place on 22 January 1965 near Elkins West, Virginia. The following information is provided in order that a reply may be made to him from your office.
- a. The above observation made from an aircraft has been evaluated as a solar image by Dr J Allen Hynek, Air Force Consultant to Project Blue Book. While rare, this unique phenomena has appeared before, and one one occasion it was photographed. This phenomena occurs only at certain angles with the sun and the reflecting surface is a thin layer of ice crystals in the atmosphere. This layer is transparent and not visible from the aicraft.

FOR THE COMMANDER

HECTOR QUINTANI Major, USAF

Chief, Aerial Phenomena

YOU - THE NUCLEUS OF SECURITY!

FALLS CHURCH, VIRGINIA 27 January 1965 Dear Mr. Fitzgerald: Major Ted Burkey requested that we send you the attached FTD Form 164 which is used for reporting a UFO observation to the Air Force. The form should be completed as fully as possible and

returned to this office for analysis and evaluation. You will be advised of the conclusions reached by the Air Force upon completion of the investigation.

Sincerely,

MASTON M. JACKS Major, USAF Public Information Division Office of Information

1 Atch FTD Form 164

Mr. William M. Fitzgerald, Jr. 1057 Crane Drive Falls Church, Virginia

500 DOG 2250N

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 12:25-12:30
ZZ JANUARY 1965 Doy Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? PASSER FLIGHT#8 FROM DALLAS TEXAS TO UFO ABOUT 20-25 MINUTES OUT OF DUL	NOTER ON BRANIFF AIRLINE JET- WASHINGTON DC (DULLES). SIGHTED WES AIR PORT- POSSIBLY OVER ELKINS, W. VA.
WEST AND PERHAPS SOUTH OF STAUNT	City or Town VA State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
b. Fairly certain d. Ju	ot very sure ust a guess
5.1 How was time in sight determined? ESTIMATE	<u></u>
5.2 Was object in sight continuously? Yes	_ No
6. What was the condition of the sky?	
b. Cloudy NIG a. Bright b. Cloudy b. Cl	right
7. IF you saw the object during DAYLIGHT, where was the	e SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you e. One	verhead on't remember

#31 93 T20 GH 4

8.	IF you saw the object at NIGHT, what did y	ou notice concerning the STARS and MOON?
	8.1 STARS (Circle One):	8.2 MOON (Circle One):
	a. None	a. Bright moonlight
	b. A few	b. Dull moonlight
	c. Many	c. No moonlight - pitch dark
	d. Don't remember	d. Don't remember
9.	What were the weather conditions at the time	you saw the object?
	CLOUDS (Circle One):	. WEATHER (Circle One):
	a. Clear sky	a. (Dry)
	b. Hazy	b. Fog, mist, or light rain
	c. Scattered clouds	c. Moderate or heavy rain
	d. Thick or heavy clouds	d. Snow
		e. Don't remember
10.	The object appeared: (Circle One):	
	a. Solid d. As a light	
	b. (Transparent) e. Don't rem	ember
11.	c. Vapor If it appeared as a light, was it brighter than	the brightest stars? (Circle One):
11.	c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. A d. I 11.1 Compare brightness to some common ob	the brightest stars? (Circle One): About the same Don't know
	c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. d. I 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN	the brightest stars? (Circle One): About the same Don't know
	c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. A d. I 11.1 Compare brightness to some common ob	the brightest stars? (Circle One): About the same Don't know Ject: T WHEN PASSED THROUGH A MAGNIFYING- TONS APPEARED DARKER IN CONTRAST
	c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. d. I 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN	the brightest stars? (Circle One): About the same Don't know
	If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. d. 1 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	the brightest stars? (Circle One): About the same Don't know Ject: T WHEN PASSED THROUGH A MAGNIFYING- WYS APPEARED DARKER IN CONTRAST
	c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. A II.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	the brightest stars? (Circle One): About the same Don't know Ject: WHEN PASSED THROUGH A MAGNIFYING WS APPEARED DARKER IN CONTRAST Other WITH SLIGHT FUZZINESS
	If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. d. 1 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	the brightest stars? (Circle One): About the same Don't know Ject: WHEN PASSED THROUGH A MAGNIFYING WS APPEARED DARKER IN CONTRAST Other WITH SLIGHT FUZZINESS
12.	If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. d. 1 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	the brightest stars? (Circle One): About the same Don't know Ject: T WHEN PASSED THROUGH A MAGNIFYING WS APPEARED DARKER IN CONTRAST Other WITH SLIGHT FUZZINESS
12.	c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. d. 1 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object:	the brightest stars? (Circle One): About the same Don't know Ject: T WHEN PASSED THROUGH A MAGNIFYING OVS APPEARED DARKER IN CONTRAST Other WITH SLIGHT FUZZINESS (Circle One for each question)
12.	If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. A. I. 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time?	the brightest stars? (Circle One): About the same Don't know Ject: T WHEN PASSED THROUGH A MAGNIFYING WS APPEARED DARKER IN CONTRAST Other WITH SLIGHT FUZZINESS (Circle One for each question) Yes No Don't know
12.	c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. d. I 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any	the brightest stars? (Circle One): About the same Don't know Ject: WHEN PASSED THROUGH A MAGNIFYING ONS APPEARED DARKER IN CONTRAST Other WITH SLIGHT FUZZINESS (Circle One for each question) Yes No Don't know Time? Yes No Don't know
12.	If it appeared as a light, was it brighter than a. Brighter b. Dimmer c. d. I 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode?	the brightest stars? (Circle One): About the same Don't know Ject: T WHEN PASSED THROUGH A MAGNIFYING WS APPEARED DARKER IN CONTRAST Other WITH SLIGHT FUZZINESS (Circle One for each question) Yes No Don't know Yes No Don't know Yos No Don't know
12.	c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. I 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke?	the brightest stars? (Circle One): About the same Don't know Ject: WHEN PASSED THROUGH A MAGNIFYING OVS APPEARED DARKER IN CONTRACT Other WITH SLIGHT FUZZINESS (Circle One for each question) Yes No Don't know
12.	c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. I 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT FLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	the brightest stars? (Circle One): About the same Don't know Ject: WHEN PASSED THROUGH A MACHIFYING OVS APPEARED DARKED IN CONTRACT Other WITH SLIGHT FUZZINESS (Circle One for each question) Yes No Don't know
12.	c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. I 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT GLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	the brightest stars? (Circle One): About the same Don't know Ject: WHEN PASSED THROUGH A MAGNIFYING WS APPEARED DARKER IN CONTRAST Other WITH SLIGHT FUZZINESS (Circle One for each question) Yes No Don't know Yes No Don't know
12.	c. Vapor If it appeared as a light, was it brighter than a. Brighter b. Dimmer d. I 11.1 Compare brightness to some common ob PIN-POINT OF SUNLIGHT FLASS - SNOW ON MOUNTAIN The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	the brightest stars? (Circle One): About the same Don't know Ject: WHEN PASSED THROUGH A MACHIFYING OVS APPEARED DARKED IN CONTRACT Other WITH SLIGHT FUZZINESS (Circle One for each question) Yes No Don't know

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UFO Sighting, Elkins, West Virginia, 22 Jan 65

26 Mar 65

Dr Donald H Menzel, Director Harvard College Observatory Cambridge 38, Massachusetts

Dear Dr Mann,

We received a report from a passenger on an airline flight near Elkins, West Virginia. The sighting has been evaluated as Sun Dog. A copy of this report is forwarded to you because of your particular interest in this phenomena. Should you feel that this observation is not a Sun Dog observation we would appreciate your professional opinion.

Sincerely,

HECTOR QUINTANTILLA, Jr Major, USAF Chief, Aerial Phenomena Branch 1 Atch UFO Rpt, 22 Jan 65, Elkins, W Vs

			<u> </u>		
14.	Did the object disappe	ar while you	y were watc	/	
				No	
15.	Did the object move be	hind someth	ing at any	time, particularly a c	c loud?
	(Circle One):	Yes	No		IF you answered YES, then tell what
16.	Did the object move in	front of son	nething at a	ny time, particularly	a cloud?
	(Circle One): in front of:	Yes	No	Don't Know.	IF you answered YES, then tell what
17.	Tell in a few words the			,	
					IN AIRCRAFT)
	b. Color BRILLIAN	I WHIT	E-TRA	NSLUCENT SOM	1EWHAT
	much of the object is c sighting, how much of t MENHOD 15 VAL	he object w	e head of the	een covered by the n	agth in line with a known object and note to be performed this experiment at the time of the natch head? PONIT THINK THIS CES. A VERY SMALL PART IF ARESSED FOR AN ESTAMATE
			0.51		Label and include in your sketch any details
	Place an arrow beside t	W10 - W1		The state of the s	
				· 6	PERFECTLY ROUND OBJECT
pi per	no o n i vege and fin gran				
				0	BJECT SEEN LOOKING
				176	MOST STRAIGHT DOWN AT THE

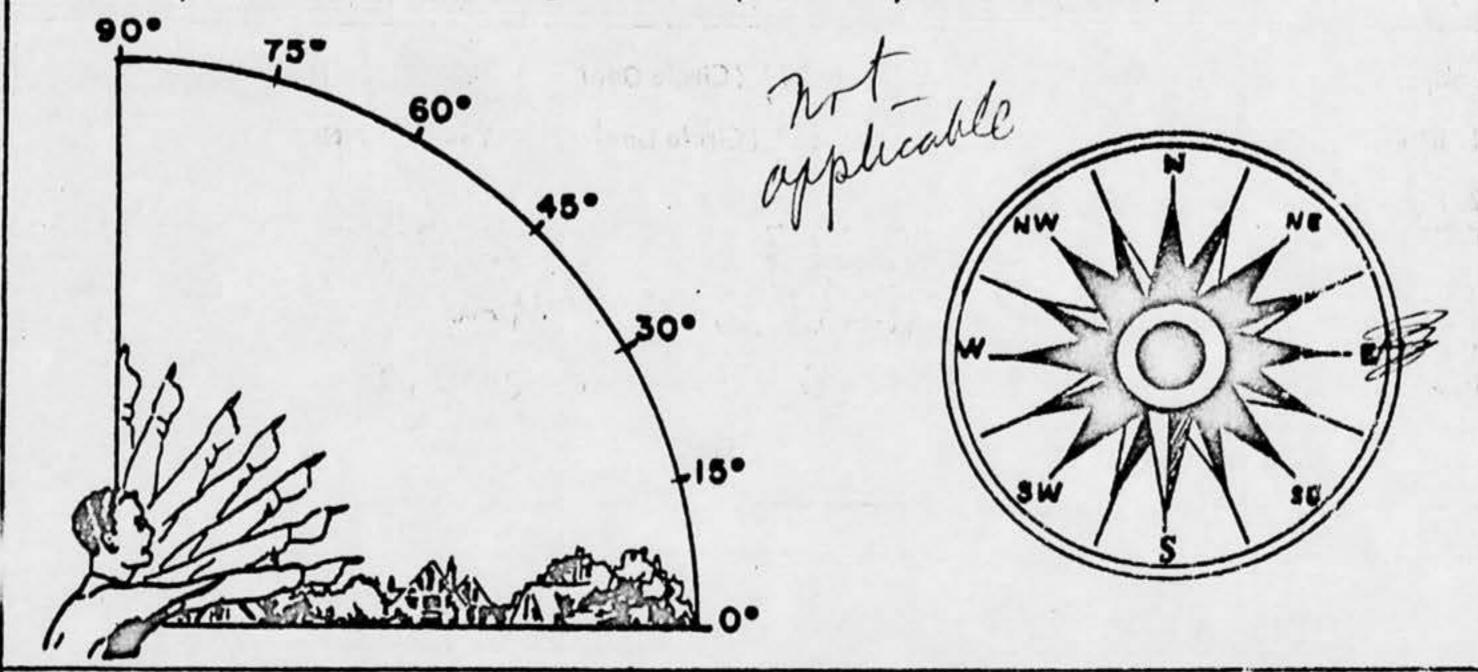
And the second second

	you think you can	stimate the	speed o	or me onl	aci:					
	(Circle One)	Yes)	No		AT THE	EXACT S	FED OF	THE SE	TIWAS
IF	you answered YES,									
21. Do	you think you can e	stimate hov	v far awa	ay from y	ou the ob	ject was?				5 tyre 37
	(Circle One)									
IF	you answered YES,	then how fo	ır away v	would you	say it w	as? FREW	12000	70 80	DO FT	
			Alle I	2002	T					
	ere were you located	70 70		11.5	23.	Were you (Circle On	e)	7100	re- v
(C)	rcle One):	1" 1-50			to supplied	a. in the	business	section o	of a city?	* 1 3 d . C
o,	Inside a building			1		b. In the	and the second second	2		?
ь.	In a car					c. In oper	countrys	ide?		
	Outdoors					d. Near a	n airfield?			100
(1)	In an airplane (type	1720 52	ET			e. Flying	over a cit	y?		
e.	At sea			- 17	1	Flying	over open	country	?	
					1		43/1/(1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	THE PERSON NAMED IN COLUMN TWO		
	ou were MOVING II		MOBILE	or other		g. Other				g questions:
24. IF 1	ou were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at a	N AN AUTO re you movi c. d. u moving?	ng? (Ci East Souther	ast ere looki	vehicle (g. Other - at the time South Southwes	, then con	plete the		
24. IF : 24. 24. 24. 24. 24. 24. 24. 24. 24. 24.	ou were MOVING II What direction we a. North b. Northeast How fast were you	N AN AUTO re you movi c. d. u moving?	ng? (Ci East Souther	ast	vehicle (g. Other - at the time South Southwes	, then con	plete the	e followin	
24. 24. 24. 3	ou were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at a	N AN AUTO c. d. u moving? ny time while	ng? (Ci East Souther	ast ore looking	vehicle of. f. miles per	g. Other - at the time South Southwes	, then con	plete the	e followin	
24. 24. 24. 24. 24. 24. 24. 24. 24. 24.	ou were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at an (Circle One)	N AN AUTO c. d. u moving? ny time while	ng? (Ci East Souther	ast ore looking No	vehicle of. f. miles per	g. Other at the time South Southwese hour. object?	, then con	plete the	e followin	
24. 24. 24. 24. 24. 24. 24. 24. 24. 24.	ou were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at an (Circle One) you observe the ob	N AN AUTO re you movi c. d. u moving? ny time whi	e you w	ere lookii No	vehicle of. miles per ng at the ting?	g. Other at the time South Southwese hour. object?	, then con	plete the	e followin	
24. 24. 24. 24. 3 25. Did	ou were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at an (Circle One) you observe the obj Eyeglasses	N AN AUTO ore you movi c. d. u moving? _ ny time whi Y ect through Yes	e you w	ast ore looking No	vehicle of f. miles per ng at the fing? e. Binoc f. Teles g. Theod	g. Other at the time South Southwese hour. object?	Yes Yes Yes	No No No	e following West Northwest	

object or objects which, when placed up in the sky, would give the same appearance as the object which you saw

THE SUN

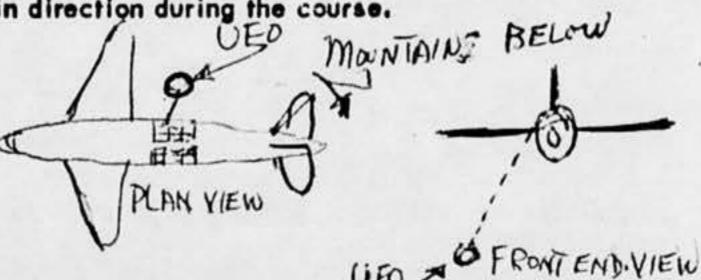
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

DULES AR

EAST OR EAST NORTH EAST HEADING



30. Have you ever seen this, or a similar object bet	fore. If so give date or date:	s and location.
no		
31. Was anyone else with you at the time you saw the		You No
31.1 IF you answered YES, did they see the ob	ject toor (Circle Une)	Yes No
I was one of the few passes seat configuration- start down at appassimately 8	roard side - v oo angle to see (jon this window for look object.
32. Please give the following information about you	rself:	
NAME FITZGERALD LOST Name	WILLIAM First Name	MICHAEL 3 JR.
ADDRESS 1057 CRANE DRIXE Street	FAUS CHURCH	Zone VIRGINIA
TELEPHONE NUMBER JE 4-2153	AGE # SEX	MALE
Journey a student pe (Commercially) quite of	If, including any special exp ilat - trans Here.	erience, which might be pertinent. Luy air
33. When and to whom did you report that you had see JANUARY 1		OR TED BURKEY AF- WASH. D.C.

34. Date you completed this questionnaire: 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. The UFO was sated by an unusual movement which raised my body exceptional ligh in the plane seats the bright, round & light was travelling in the same direction, and what appeared to be the same ground speed. They attention was drawn its the fact that the object, if not an unusual reflection from the average or ather source, was not undulating with respect to the vallage, hills, and depressione, as the object passed our the mountains alts path was straight and unwavering. It gave the impression of heiner transtruent, but not really so at the same instant, It appeared to be very close to the grounds the pilot banked the Jet to approx imately 150 down on the port side, appeared to make a slight change in heading to the left, at which time the object left my view, under the laid of the get. The object was not in view when the get returned to straight and level flight approximately 10-15 seconds later. I did not see it again. The precise location might be determined of the circline listess makes the announcement of delent to kulles airport at the same time each identices flight. my siting accured about 2 menutes after she made this amitancement, the object appeared as a flat Plane, with

· Win Atzgarald

22 000 63 Hrs Dunt/BAFOICC/72842/6 Hay 65 may 6, 1965 Lorerance is made to the unidentified Higher object Which you observed no a passenar in an alrerert of 22 Jacuary 1965 over the area of Elkins, west Virginia. Your observation has been evaluated us a polar image by Doctor J. Allen Symek, the Air Force civilian communicati to Project Lius Book. While tree, this unique phonosema. has apposered before, and on one odession it was photographed. This phenomena occurs only at certain angles with the our, and the reflecting purface is a thin layer of the organis In the strosphere. This layer is transparent and not visible from the Aircraft. I am enclosing a copy of the current report on Project Flue Hook, the Air Force project on unidentified flying objacks. I hope this report will be of interest to you. Dincarely,

> Colored, Make Colored, Make Colored, Make Colored State Company Colored of Information

L Atch

Palla Carch, Virginia

HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO



ATTH OF: TOEW

SUBJECT: UFO Sighting, 22 Jan 65, Elkins, West Virginia

26 Apr 65

To: Hq USAF SAFOI-CC (Mrs Hunt)
Wash D C 20330

- This office is in receipt of a UFO report from the Jr of the falls Church, Virginia. His observation took place on 22 January 1965 near Elkins West, Virginia. The following information is provided in order that a reply may be made to him from your office.
- a. The above observation made from an aircraft has been evaluated as a solar image by Dr J Allen Hynek, Air Force Consultant to Project Blue Book. While rare, this unique phenomena has appeared before, and one occasion it was photographed. This phenomena occurs only at certain angles with the sun and the reflecting surface is a thin layer of ice crystals in the atmosphere. This layer is transparent and not visible from the aicraft.

FOR THE COMMANDER

HECTOR QUINTANILIA, Jr

Major, USAF

Chief, Aerial Phenomena

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YOU - THE NUCLEUS OF SECURITY!

LACES CHINEL THE T 27 January 1965 Dear Mr. Major Ted Burkey requested that we send you the attached FTD Form 164 which is used for zoporting a UFO observation to the Air Force. The form should be completed as fully as possible and returned to this office for analysis and evaluation. You will be advised of the conclusions reached by the Air Force upon completion of the investigation. Sincerely, MASTON M. JACKS Major, USAF Public Information Division Office of Information 1 Atch FTD Form 164 Falls Church, Virginia phone

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 27- JANUARY 1965	2. Time of day: 13:35-13:35 Howe Minutes
Day Month Your	(Circle One): A.M. or (P.M.)
3. Time Zone; (Circle One): a. Eastern b. Central c. Mountain d. Pagific e. Other	
4. Where were you when you saw the object? PASSE FLIFHT # 3 FROM DALLAS TEXAS TO UFO ABOUT 20-35 MINOTES OUT OF DU	WHEE ON BRANIFF AIRLINE JET-
Negress Postal Address	City or Town
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Cartain	lot very sure
	Just a guess
5.1 How was time in sight determined? ESTIMAT	E)
5.2 Was object in sight continuously? Yas E	No
5. What was the condition of the sky?	
	GHT
The state of the s	Bright Claudy
7. IF you saw the object during DAYLIGHT, where was t	the SUN located as you tooked at the object?
b. In book of you a. (Yo track left Don't remember

FTO OCT 52 154 This form supermedea FTD 154, joi 61, which is observed.

	IF you saw the object of NIGHT, what did you	Page 21000	S. L. LOS. 1	23		
	B.1 STARS (Circle One):	812 MO	ON (Circle	One h		
	a. None	Ø.	Bright me	onlight		
	b. A taw		Dull moon			
	c. Many			ght - pitch d	ork	
	d. Don't ramember	G,	Don't ram	emiler		
25	What were the weather conditions at the time y	ou saw th	a object?			
	CLOUDS (Circle One):	WEATHE	R (Circle)	Omedi		
	a. (Class stry)	o. (Dry				
	b. Hary		mist, or lig	der cate		
	c. Scarie/43 clouds		rote or hear			
	d. Thick or heavy clouds.	d. Snow		A Luin		
	MAN THE RESIDENCE OF THE PROPERTY.		romember			
0.	The object appacred; (Circle One):					
	a Salida A Cartago)				
	b. Cronsporent o. Don't remain	ntane				
	As a remark to the second	A SUPPLIED				
1.		ha brighta bout the a on't know		Circle One);		
	16 it appeared as a light, was it brighter than to a. Brighter b. Dinuner d. Di 11.1 Compare brightness to some common object of Sinticht To Sinticht Sinti	bout the a on't know est:	um a	E 7 782	OF H. A. MAGAN	30,16
	If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. Di 11.1 Compare brightness to some common object PA - Bright OF Sinklight G-1. ASS - Synullow, Appendix	bout the a on't know est:	V PA50	ED THE	Y CONTROL T	
	If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. Di 11.) Compare brightness to some common object PA-BINT OF SINCIPATION The edges of the object were: (Circle Gre): a. Fuzzy or blurred	bout the a on't know est:	V PA50	FD THE	LEUT EURZIME	
	If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. D. 11.) Compare brightness to some common object. PARE DIMIT OF SINCIPATION The edges of the object were: (Circle Gre): a. Fuzzy or blurred b. Like a bright stor	bout the a on't know est:	V PA50	FD THE	Y CONTROL T	
	If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. Di 11.) Compare brightness to some common object PA-BINT OF SINCIPATION The edges of the object were: (Circle Gre): a. Fuzzy or blurred	bout the a on't know est:	V PA50	FD THE	LEUT EURZIME	
2.	If it appeared as a light, was it brighter than to a. Brighter b. Dimmer c. A d. Di 11.1 Compare brightness to some common obje PA-BINT OF SINTERT (Security of Amountally The edges of the object were: (Circle Gre): a. Fuzzy or blurred b. Like a bright star c. Charply outlined?	bout the a on't know est:	9. Other	FD THE	1947 August	
2.	if it appeared as a light, was it brighter than to a. Brighter b. Dimmer c. A. D. Dimmer d. d. Don't remember d. Don't remember	bout the a on't know est:	9. Other	# 100 THE ST	1947 August	
2.	16 it appeared as a light, was it brighter than to a. Brighter b. Dimmer c. A. b. Dimmer d. D. 11.1 Compare brightness to some common object. PARED INTEGE STATEST TO STATEST	bout the acom	ome PASS	to One for as	Dun't know	
	If it appeared as a light, was it brighter than to a. Brighter b. Dinuner c. A. d. Di 11.1 Compare brightness to some common object. PARED INTEGER SINCLIGHT GELAND - SYNCH ON AMOUNTAIN The edges of the object were: (Circle Greit a. Fuzzy or blurred b. Like a bright stor c. Charply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explade?	bout the acom	y PASS	to One for as	ab quarton): Don't know Don't know Don't know	
2.	If it appeared as a light, was it brighter than a a. Brighter b. Dimmer c. A. d. Di 11.) Compare brightness to some common object PA-BINT OF SOULIGHT GELASS - SYNDLOW, ALDOSTAL The edges of the object were: (Circle Cre): a. Fuzzy or blurred b. Like a bright stor c. Charply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explade? d. Give off smoke?	bout the acom	Yea Yea Yea Yea Yea	to One for as	Don't know Don't know Don't know Don't know Don't know	
2.	If it appeared as a light, was it brighter than a a. Brighter b. Dimmer d. Di 11.1 Compare brightness to some common object PA-BINIT OF SOULIGHT GELASS - SYAN ON AMOUNTAIN The edges of the object were: (Chale Gre): a. Fuzzy or blurred b. Like a bright stor c. (Sharply outlined) d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Brook up into parts or explade? d. Give off smake? e. Change brightness?	bout the acom	Yes Yes	to One for an	Den't know Den't know Den't know Den't know Den't know	
2.	If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. Di 11.1 Compare brightness to some common object. PARENT OF SOULIERT GELASSE TOYANDON MODESTRAY The edges of the object were: (Circle Gre): a. Fuzzy or blurred b. Like a bright star c. Charply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explade? d. Give off smake? e. Change brightness? f. Change shape?	bout the acom	Yea Yea Yea Yea Yea Yea	to One for as	Den't know	
2.	If it appeared as a light, was it brighter than a a. Brighter b. Dimmer d. Di 11.1 Compare brightness to some common object PA-BINIT OF SOULIGHT GELASS - SYAN ON AMOUNTAIN The edges of the object were: (Chale Gre): a. Fuzzy or blurred b. Like a bright stor c. (Sharply outlined) d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Brook up into parts or explade? d. Give off smake? e. Change brightness?	bout the acom	Yes Yes	to One for an	Den't know Den't know Den't know Den't know Den't know	

14.	Did the object disappe	or while you	were watch	ing it? If so, how?	
				No	
15.	Old the object move be				
	(Circle One); it moved behind;	Yes	(Ho)	Don't Know.	IF you passwered YES, then tell what
76.	Did the object move in	front of gam	erhing at an	y time, particularly a	cloud?
	(Circle One): In front of:		No	Don't Know.	IF you answered YES, then tell what
	Tall in a few words the				
					V ALECRAFT)
	b. Color DRIGGA	LWHIL	E- TEAN	SLUCIENT SULLE	19HAT
· · ·	much of the object is consighting, how much of the VAL	overed by the he object wo	head of the od event blue 364/47	e match. If you had p en covered by the mat Ord Con STANCE	h in line with a known object and non-how erformed this experiment at the time of the tch head? PENT THINK THIS 5. A SERY STANLL PART FRESSED FOR AN ESTANTE
19. [Draw a planure that will	show the ab	ape of the	object or objects. La	bel and include in your sketch any details
6	of the object that you s	aw such as w	rings, prom	usions, etc., and espe	cially exhaust trails or vapor trails.
'	Place an arrow beside t	ne drawing t	o show the		
					ERFECTLY ROUND OBJECT
		etf :		\$ 0 d	TECT SEEN LONGE
		for any control of the sai		132 B	1657 STRAINT DUNN ATTHE

- Company	CONTRACTOR OF THE	makan maranamakan n			THE PERSON NAMED IN COLUMN	Services and the control of the cont	SEALCH STREET, SPAN	Management of the second second temperature of the	WILLIAM CONT.
20.	Dow	ou think you co	n estimate	the speed of	the object				
	25.50		12				ok 7 s06+	D. DE 718 JET 1	2018
	FEYAND AN ALT THE TIME								
	IF y	ou answered YE	S, then wh	of speed way	ld you esti	mate?	MEH.(2)		
21.	Doy	ou think you co	in estimate	how far away	from you t	he object was?			
		(Circle On	1 6	(os)	No				1
	at the	1000			2	- Edw	2 7	6 8-45 FT	
	ff y	ou onswered Yi	S, then how	w tar away w	ould you so	y it was? ERE			
					-				
22.		re were you lock	ated when y	ou saw the o	blecty	23. Were you (C	arcle One)		
	Circ	the One li				a, to the la	usiness sec	tion of a city?	
	o. 1	nside a buildin	9					action of a city?	
		n a cor				c. In open	countryside	47	
		Juldoors				d. Near on	oirfield?		
	10 1	n on airplane (i	ype) 720	JET		o. Flying o	over a city?		
		Ar sea				(f.) Flying o	over open c	ountry?	
	8, 6	Jiher				g. Other _			
24.	24.2	What direction a. North b. Northeast How fast were	you movin	moving? (Cir c. East d. Souther	rele One)	e. South f. Southwest les per hour.		g. West h. Northwest	
	(6000								
		(Circle On	•)	Yas	No				
25.	Did	you observe the	object thr	ough any of I	ha followin	9?			
	a.	Eyegicases	Yes	No	e.	Binoculars	Yes	No	
		Sun glasses	Yes	No	f.	Tolescope	Yes	No	
	c,	Windshield	Yes	No	g.	Theodolite'	Yes	No	
	d.	Window glass	Yes	No	h.	Other AlPine	K ILEGE	195 1904 344	
26.			hich, when					in your own words	

AND THE RESIDENCE OF THE PROPERTY OF THE PROPE